



29th International Conference on Software Engineering

20-26 May 2007

<http://www.icse-conferences.org/2007/>

Call for Papers

General Chair

John Knight, *University of Virginia, USA*

Research Program

Wolfgang Emmerich, *University College London, UK*
Gregg Roethermel, *Univ. of Nebraska, Lincoln, USA*

Workshops and Co-Located Events

Annie Anton, *North Carolina State University, USA*
Paola Inverardi, *Universita di L'Aquila, Italy*

Software Engineering Education

Tim Lethbridge, *University of Ottawa, Canada*
Andre van der Hoek, *Univ. of California, Irvine, USA*

Tutorials

Anna Liu, *Microsoft Australia*
Albert Zuendorf, *University of Kassel, Germany*

Experience Reports

Frank Maurer, *University of Calgary, Canada*
Michael Hirsch, *Zuehlke Engineering AG, Germany*

Future of Software Engineering

Lionel Briand, *Carleton University, Canada*
Alexander Wolf, *University of Lugano, Switzerland*

Portraits in Practice

Robyn Lutz, *Iowa State University, USA*

Panels

David Evans, *University of Virginia, USA*

Research Demonstrations

Alex Orso, *Georgia Tech, USA*
Elisabetta di Nitto, *Politecnico di Milano, Italy*

Doctoral Symposium

Barbara Ryder, *Rutgers University, USA*
David Rosenblum, *University College London, UK*

New Faculty Symposium

Leon Osterweil, *Univ. of Massachusetts, Amherst, USA*

Proceedings

Myra Cohen, *University of Nebraska, Lincoln, USA*

Web Master

Licia Capra, *University College London, UK*

Local Arrangements

Mats Heidahl, *University of Minnesota, USA*

Student Volunteers

Eric Van Wyk, *University of Minnesota, USA*

Publicity

Will Tracz, *Lockheed Martin Integrated Systems & Solutions, USA*
Nenad Medvidović, *Univ. of Southern California, USA*

Treasurer

Kim Gregg, *University of Virginia, USA*

Sponsorships

John Knight, *University of Virginia, USA*
Hausi Muller, *University of Victoria, Canada*

Most Influential Paper Award

Wilhelm Schaefer, *Universität Paderborn, Germany*



ICSE is the premier forum for researchers, practitioners and educators to present and discuss the most recent innovations, trends, results, experiences and concerns in the field of software engineering.

The theme of ICSE 2007 is **Developing Dependable Software**, with which we acknowledge the increasingly crucial role the engineering of software plays in business, healthcare, government and society at large. The theme also highlights the growing responsibility our profession and its members are expected to assume. As such, an important goal of this meeting will be to reach out to other engineering and scientific disciplines that have an impact upon or benefit from software engineering know-how.

We invite high quality submissions to all conference tracks: research, education, experience, demonstrations, and the doctoral symposium. We also invite proposals for tutorials and workshops.

Lasting impact on our profession and the society at large is the overarching goal for ICSE 2007. Format changes, novel initiatives, exceedingly high expectations, an exceptionally talented team, and an unprecedented level of support by the local corporate community are some of the ingredients bound to facilitate a fertile exchange of ideas and experiences likely to affect the professional life of each participant. The conference will offer an exciting program of events, including keynote talks by leaders in the field, invited talks along specialized themes, tutorials, workshops, and technical paper presentations on innovative research, the cutting edge of practice, and new developments in software engineering education.

Opportunities for professional engagement include: workshops, tutorials, research demonstrations, exhibits, and paper presentations in the areas of research, education and experience from practice. The doctoral symposium and the new faculty symposium will help young researchers gain a head start in their chosen profession.

Minneapolis is at the heart of a major high-technology area that also offers a wide variety of recreational opportunities including amusement parks, aquariums, casinos, sporting venues, theaters, malls, museums, and zoos. The conference location is the Hilton Minneapolis, a spacious modern hotel located adjacent to the Nicollet Mall. The hotel is connected to the famous Skyway system. One floor above ground, this seven-mile system links shopping, restaurants, entertainment and more, with enclosed walkways.

Conference information is available on the conference web site, which has been designed to be a working document offering up-to-date news on all conference events, submission instructions and deadlines, hotel information, registration, tourist information, travel, etc. The continuously updated web pages will help you plan your involvement in the conference. We encourage you to bookmark this web site.

Upcoming Submission Deadlines

8 September 2006 23:59 SST (Apia - Samoa)	Research and experience report paper submission
6 October 2006 23:59 SST (Apia - Samoa)	Education paper, Tutorial proposal, and/or Workshop proposal submission
29 October 2006	Research Demonstrations submission
11 December 2006	Doctoral symposium package submission
5 February 2007	Camera ready and IEEE copyright form due for all tracks

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